

10/035,823

Thomas McKenzie

Connecting via Winsock to STN

Welcome to STN International! Enter x:x

LOGINID:ssspta1611txm

PASSWORD:

TERMINAL (ENTER 1, 2, 3, OR ?):2

\* \* \* \* \* Welcome to STN International \* \* \* \* \*

NEWS 1 Web Page URLs for STN Seminar Schedule - N. America  
NEWS 2 "Ask CAS" for self-help around the clock  
NEWS 3 Jul 12 BEILSTEIN enhanced with new display and select options,  
resulting in a closer connection to BABS  
NEWS 4 AUG 02 IFIPAT/IFIUDB/IFICDB reloaded with new search and display  
fields  
NEWS 5 AUG 02 Caplus and CA patent records enhanced with European and Japan  
Patent Office Classifications  
NEWS 6 AUG 02 The Analysis Edition of STN Express with Discover!  
(Version 7.01 for Windows) now available  
NEWS 7 AUG 27 BIOCOMMERCE: Changes and enhancements to content coverage  
NEWS 8 AUG 27 BIOTECHABS/BIOTECHDS: Two new display fields added for legal  
status data from INPADOC  
NEWS 9 SEP 01 INPADOC: New family current-awareness alert (SDI) available  
NEWS 10 SEP 01 New pricing for the Save Answers for SciFinder Wizard within  
STN Express with Discover!  
NEWS 11 SEP 01 New display format, HITSTR, available in WPIDS/WPINDEX/WPIX  
NEWS 12 SEP 27 STANDARDS will no longer be available on STN  
NEWS 13 SEP 27 SWETSCAN will no longer be available on STN  
  
NEWS EXPRESS JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT  
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),  
AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004  
NEWS HOURS STN Operating Hours Plus Help Desk Availability  
NEWS INTER General Internet Information  
NEWS LOGIN Welcome Banner and News Items  
NEWS PHONE Direct Dial and Telecommunication Network Access to STN  
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that  
specific topic.

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agreement. Please note that this agreement limits use to scientific  
research. Use for software development or design or implementation  
of commercial gateways or other similar uses is prohibited and may  
result in loss of user privileges and other penalties.

\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 12:12:55 ON 22 OCT 2004

=> file reg

FILE 'REGISTRY' ENTERED AT 12:15:38 ON 22 OCT 2004

L Number	Hits	Search Text	DB	Time stamp
1	23	(((514/414,415,419).CCLS.) ((548/454,465,483).CCLS.)) AND (indole WITH oxime)	USPAT; US-PGPUB	2004/10/22 13:58

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Property values tagged with IC are from the ZIC/VINITI data file  
provided by InfoChem.

STRUCTURE FILE UPDATES: 20 OCT 2004 HIGHEST RN 766487-31-4  
DICTIONARY FILE UPDATES: 20 OCT 2004 HIGHEST RN 766487-31-4

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

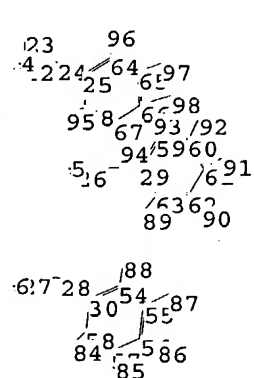
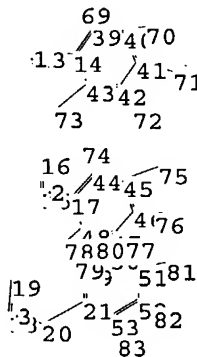
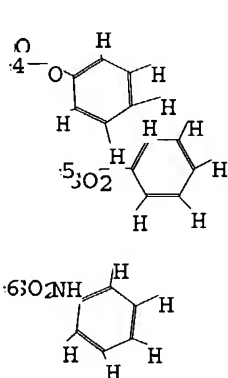
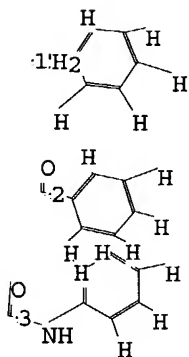
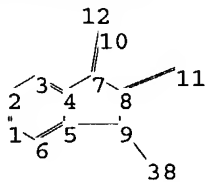
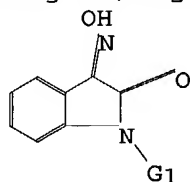
Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more  
information enter HELP PROP at an arrow prompt in the file or refer  
to the file summary sheet on the web at:  
<http://www.cas.org/ONLINE/DBSS/registryss.html>

=>

Uploading C:\Program Files\Stnexp\Queries\10035823.str



chain nodes :

10 11 12 13 15 16 18 19 20 22 23 24 26 27 28 38 69 70 71 72 73  
74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94  
95 96 97 98

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ring nodes :

1 2 3 4 5 6 7 8 9 14 17 21 25 29 30 39 40 41 42 43 44 45 46  
47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67  
68

chain bonds :

7-10 8-11 9-38 10-12 13-14 15-16 15-17 18-19 18-20 20-21 22-23 22-24  
24-25 26-29 27-28 28-30 39-69 40-70 41-71 42-72 43-73 44-74 45-75 46-76  
47-77 48-78 49-79 50-80 51-81 52-82 53-83 54-88 55-87 56-86 57-85 58-84  
59-93 60-92 61-91 62-90 63-89 64-96 65-97 66-98 67-94 68-95

ring bonds :

1-2 1-6 2-3 3-4 4-5 4-7 5-6 5-9 7-8 8-9 14-39 14-43 17-44 17-48 21-49  
21-53 25-64 25-68 29-59 29-63 30-54 30-58 39-40 40-41 41-42 42-43 44-45  
45-46 46-47 47-48 49-50 50-51 51-52 52-53 54-55 55-56 56-57 57-58 59-60  
60-61 61-62 62-63 64-65 65-66 66-67 67-68

exact/norm bonds :

4-7 5-9 7-8 7-10 8-9 8-11 9-38 10-12 15-16 18-19 18-20 20-21 22-23  
22-24 24-25 27-28 28-30

exact bonds :

13-14 15-17 26-29 39-69 40-70 41-71 42-72 43-73 44-74 45-75 46-76 47-77  
48-78 49-79 50-80 51-81 52-82 53-83 54-88 55-87 56-86 57-85 58-84 59-93  
60-92 61-91 62-90 63-89 64-96 65-97 66-98 67-94 68-95

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 14-39 14-43 17-44 17-48 21-49 21-53 25-64  
25-68 29-59 29-63 30-54 30-58 39-40 40-41 41-42 42-43 44-45 45-46 46-47  
47-48 49-50 50-51 51-52 52-53 54-55 55-56 56-57 57-58 59-60 60-61 61-62  
62-63 64-65 65-66 66-67 67-68

G1: [\*1], [\*2], [\*3], [\*4], [\*5], [\*6]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS  
11:CLASS 12:CLASS 13:CLASS 14:Atom 15:CLASS 16:CLASS 17:Atom 18:CLASS  
19:CLASS 20:CLASS 21:Atom 22:CLASS 23:CLASS 24:CLASS 25:Atom 26:CLASS  
27:CLASS 28:CLASS 29:Atom 30:Atom 38:CLASS 39:Atom 40:Atom 41:CLASS 42:Atom  
43:Atom 44:Atom 45:Atom 46:Atom 47:Atom 48:Atom 49:Atom 50:Atom 51:Atom  
52:Atom 53:Atom 54:Atom 55:Atom 56:Atom 57:Atom 58:Atom 59:Atom 60:Atom  
61:Atom 62:Atom 63:Atom 64:Atom 65:Atom 66:Atom 67:Atom 68:Atom 69:CLASS  
70:CLASS 71:CLASS 72:CLASS 73:CLASS 74:CLASS 75:CLASS 76:CLASS 77:CLASS  
78:CLASS 79:CLASS 80:CLASS 81:CLASS 82:CLASS 83:CLASS 84:CLASS 85:CLASS  
86:CLASS 87:CLASS 88:CLASS 89:CLASS 90:CLASS 91:CLASS 92:CLASS 93:CLASS  
94:CLASS 95:CLASS 96:CLASS 97:CLASS 98:CLASS

L1 STRUCTURE UPLOADED

=> s 11

SAMPLE SEARCH INITIATED 12:16:06 FILE 'REGISTRY'  
SAMPLE SCREEN SEARCH COMPLETED - 156 TO ITERATE

100.0% PROCESSED 156 ITERATIONS  
SEARCH TIME: 00.00.01

14 ANSWERS

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*  
BATCH \*\*COMPLETE\*\*  
PROJECTED ITERATIONS: 2371 TO 3869  
PROJECTED ANSWERS: 56 TO 504

10/035,823

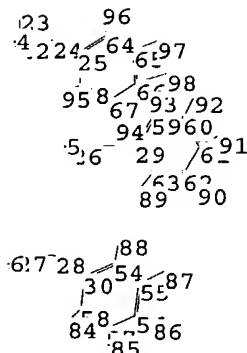
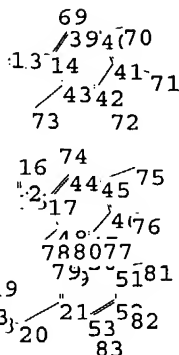
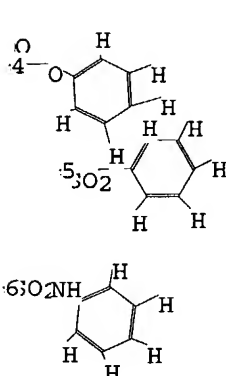
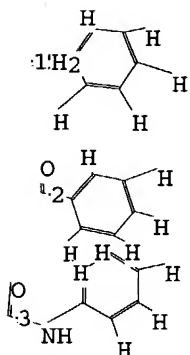
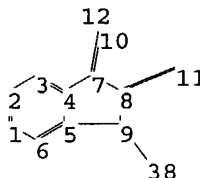
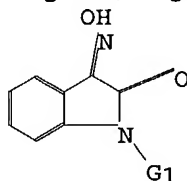
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L2

14 SEA SSS SAM L1

=>

Uploading C:\Program Files\Stnexp\Queries\10035823.str



chain nodes :

10 11 12 13 15 16 18 19 20 22 23 24 26 27 28 38 69 70 71 72 73  
74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94  
95 96 97 98

ring nodes :

1 2 3 4 5 6 7 8 9 14 17 21 25 29 30 39 40 41 42 43 44 45 46  
47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67  
68

chain bonds :

7-10 8-11 9-38 10-12 13-14 15-16 15-17 18-19 18-20 20-21 22-23 22-24  
24-25 26-29 27-28 28-30 39-69 40-70 41-71 42-72 43-73 44-74 45-75 46-76  
47-77 48-78 49-79 50-80 51-81 52-82 53-83 54-88 55-87 56-86 57-85 58-84  
59-93 60-92 61-91 62-90 63-89 64-96 65-97 66-98 67-94 68-95

ring bonds :

1-2 1-6 2-3 3-4 4-5 4-7 5-6 5-9 7-8 8-9 14-39 14-43 17-44 17-48 21-49  
21-53 25-64 25-68 29-59 29-63 30-54 30-58 39-40 40-41 41-42 42-43 44-45  
45-46 46-47 47-48 49-50 50-51 51-52 52-53 54-55 55-56 56-57 57-58 59-60  
60-61 61-62 62-63 64-65 65-66 66-67 67-68

exact/norm bonds :

4-7 5-9 7-8 7-10 8-9 8-11 9-38 10-12 15-16 18-19 18-20 20-21 22-23  
22-24 24-25 27-28 28-30

exact bonds :

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13-14 15-17 26-29 39-69 40-70 41-71 42-72 43-73 44-74 45-75 46-76 47-77  
48-78 49-79 50-80 51-81 52-82 53-83 54-88 55-87 56-86 57-85 58-84 59-93  
60-92 61-91 62-90 63-89 64-96 65-97 66-98 67-94 68-95

normalized bonds :

1-2 1-6 2-3 3-4 4-5 5-6 14-39 14-43 17-44 17-48 21-49 21-53 25-64  
25-68 29-59 29-63 30-54 30-58 39-40 40-41 41-42 42-43 44-45 45-46 46-47  
47-48 49-50 50-51 51-52 52-53 54-55 55-56 56-57 57-58 59-60 60-61 61-62  
62-63 64-65 65-66 66-67 67-68

G1:[\*1],[\*2],[\*3],[\*4],[\*5],[\*6]

Match level :

1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:Atom 10:CLASS  
11:CLASS 12:CLASS 13:CLASS 14:Atom 15:CLASS 16:CLASS 17:Atom 18:CLASS  
19:CLASS 20:CLASS 21:Atom 22:CLASS 23:CLASS 24:CLASS 25:Atom 26:CLASS  
27:CLASS 28:CLASS 29:Atom 30:Atom 38:CLASS 39:Atom 40:Atom 41:CLASS 42:Atom  
43:Atom 44:Atom 45:Atom 46:Atom 47:Atom 48:Atom 49:Atom 50:Atom 51:Atom  
52:Atom 53:Atom 54:Atom 55:Atom 56:Atom 57:Atom 58:Atom 59:Atom 60:Atom  
61:Atom 62:Atom 63:Atom 64:Atom 65:Atom 66:Atom 67:Atom 68:Atom 69:CLASS  
70:CLASS 71:CLASS 72:CLASS 73:CLASS 74:CLASS 75:CLASS 76:CLASS 77:CLASS  
78:CLASS 79:CLASS 80:CLASS 81:CLASS 82:CLASS 83:CLASS 84:CLASS 85:CLASS  
86:CLASS 87:CLASS 88:CLASS 89:CLASS 90:CLASS 91:CLASS 92:CLASS 93:CLASS  
94:CLASS 95:CLASS 96:CLASS 97:CLASS 98:CLASS

L3 STRUCTURE UPLOADED

=> s l3 subset = l2 sample

SAMPLE SUBSET SEARCH INITIATED 12:20:44 FILE 'REGISTRY'

SAMPLE SUBSET SCREEN SEARCH COMPLETED - 14 TO ITERATE

100.0% PROCESSED 14 ITERATIONS

0 ANSWERS

SEARCH TIME: 00.00.01

PROJECTIONS (WITHIN SPECIFIED SUBSET):

ONLINE \*\*COMPLETE\*\*

PROJECTED ITERATIONS (WITHIN SPECIFIED SUBSET):

56 TO 504

PROJECTED ANSWERS (WITHIN SPECIFIED SUBSET):

0 TO 0

L4 0 SEA SUB=L2 SSS SAM L3

=> d l2 sacn

'SACN' IS NOT A VALID FORMAT FOR FILE 'REGISTRY'

The following are valid formats:

Substance information can be displayed by requesting individual fields or predefined formats. The predefined substance formats are: (RN = CAS Registry Number)

REG - RN  
SAM - Index Name, MF, and structure - no RN  
FIDE - All substance data, except sequence data  
IDE - FIDE, but only 50 names  
SQIDE - IDE, plus sequence data  
SQIDE3 - Same as SQIDE, but 3-letter amino acid codes are used  
SQD - Protein sequence data, includes RN  
SQD3 - Same as SQD, but 3-letter amino acid codes are used

SQN - Protein sequence name information, includes RN

CALC - Table of calculated properties

EPROP - Table of experimental properties

PROP - EPROP and CALC

Any CA File format may be combined with any substance format to obtain CA references citing the substance. The substance formats must be cited first. The CA File predefined formats are:

ABS -- Abstract

APPS -- Application and Priority Information

BIB -- CA Accession Number, plus Bibliographic Data

CAN -- CA Accession Number

CBIB -- CA Accession Number, plus Bibliographic Data (compressed)

IND -- Index Data

IPC -- International Patent Classification

PATS -- PI, SO

STD -- BIB, IPC, and NCL

IABS -- ABS, indented, with text labels

IBIB -- BIB, indented, with text labels

ISTD -- STD format, indented

OBIB ----- AN, plus Bibliographic Data (original)

OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations

SIBIB ----- IBIB, no citations

The ALL format gives FIDE BIB ABS IND RE, plus sequence data when it is available.

The MAX format is the same as ALL.

The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

For additional information, please consult the following help messages:

HELP DFIELDS -- To see a complete list of individual display fields.

HELP FORMATS -- To see detailed descriptions of the predefined formats.

ENTER DISPLAY FORMAT (IDE):scan

'SCAN' IS NOT A VALID FORMAT FOR FILE 'REGISTRY'

The following are valid formats:

Substance information can be displayed by requesting individual fields or predefined formats. The predefined substance formats are: (RN = CAS Registry Number)

REG - RN

SAM - Index Name, MF, and structure - no RN

FIDE - All substance data, except sequence data

IDE - FIDE, but only 50 names

SQIDE - IDE, plus sequence data

SQIDE3 - Same as SQIDE, but 3-letter amino acid codes are used

SQD - Protein sequence data, includes RN

SQD3 - Same as SQD, but 3-letter amino acid codes are used

SQN - Protein sequence name information, includes RN

CALC - Table of calculated properties  
EPROP - Table of experimental properties  
PROP - EPROP and CALC

Any CA File format may be combined with any substance format to obtain CA references citing the substance. The substance formats must be cited first. The CA File predefined formats are:

ABS -- Abstract  
APPS -- Application and Priority Information  
BIB -- CA Accession Number, plus Bibliographic Data  
CAN -- CA Accession Number  
CBIB -- CA Accession Number, plus Bibliographic Data (compressed)  
IND -- Index Data  
IPC -- International Patent Classification  
PATS -- PI, SO  
STD -- BIB, IPC, and NCL

IABS -- ABS, indented, with text labels  
IBIB -- BIB, indented, with text labels  
ISTD -- STD format, indented

OBIB ----- AN, plus Bibliographic Data (original)  
OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations  
SIBIB ----- IBIB, no citations

The ALL format gives FIDE BIB ABS IND RE, plus sequence data when it is available.

The MAX format is the same as ALL.

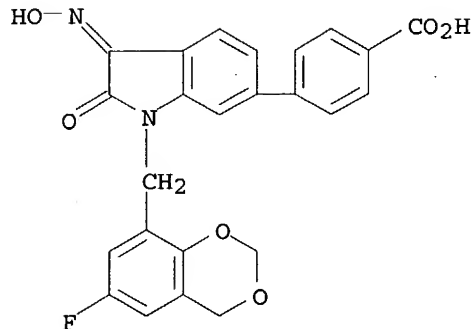
The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

For additional information, please consult the following help messages:

HELP DFIELDS -- To see a complete list of individual display fields.  
HELP FORMATS -- To see detailed descriptions of the predefined formats.  
ENTER DISPLAY FORMAT (IDE):.

L2 ANSWER 1 OF 14 REGISTRY COPYRIGHT 2004 ACS on STN  
RN 748121-53-1 REGISTRY  
CN Benzoic acid, 4-[1-[(6-fluoro-4H-1,3-benzodioxin-8-yl)methyl]-2,3-dihydro-3-(hydroxyimino)-2-oxo-1H-indol-6-yl]- (9CI) (CA INDEX NAME)  
FS 3D CONCORD  
MF C24 H17 F N2 O6  
CI COM  
SR CA





\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

=> s l1 full

FULL SEARCH INITIATED 12:21:42 FILE 'REGISTRY'

FULL SCREEN SEARCH COMPLETED - 3121 TO ITERATE

100.0% PROCESSED 3121 ITERATIONS

285 ANSWERS

SEARCH TIME: 00.00.01

L5 285 SEA SSS FUL L1

=> s l3 subset = 15 full

FULL SUBSET SEARCH INITIATED 12:22:01 FILE 'REGISTRY'

FULL SUBSET SCREEN SEARCH COMPLETED - 269 TO ITERATE

100.0% PROCESSED 269 ITERATIONS

8 ANSWERS

SEARCH TIME: 00.00.01

L6 8 SEA SUB=L5 SSS FUL L3

=> s l5 not l6

L7 277 L5 NOT L6

=> d scan

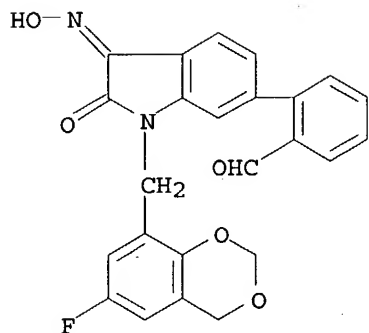
L7 277 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN

IN Benzaldehyde, 2-[1-[(6-fluoro-4H-1,3-benzodioxin-8-yl)methyl]-2,3-dihydro-3-(hydroxyimino)-2-oxo-1H-indol-6-yl]- (9CI)

MF C24 H17 F N2 O5

10/035,823

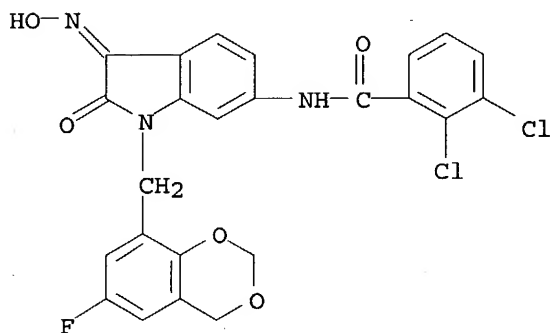
Thomas McKenzie



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

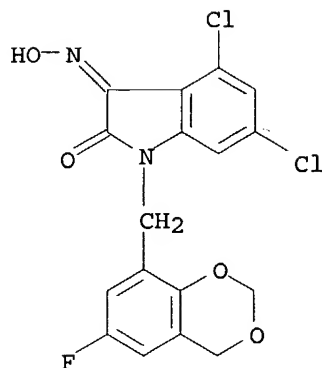
HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):2

L7 277 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN  
IN Benzamide, 2,3-dichloro-N-[1-[(6-fluoro-4H-1,3-benzodioxin-8-yl)methyl]-  
2,3-dihydro-3-(hydroxyimino)-2-oxo-1H-indol-6-yl]- (9CI)  
MF C24 H16 Cl2 F N3 O5



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

L7 277 ANSWERS REGISTRY COPYRIGHT 2004 ACS on STN  
IN 1H-Indole-2,3-dione, 4,6-dichloro-1-[(6-fluoro-4H-1,3-benzodioxin-8-  
yl)methyl]-, 3-oxime (9CI)  
MF C17 H11 Cl2 F N2 O4



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> file caold caplus; s 17

FILE 'CAOLD' ENTERED AT 12:23:01 ON 22 OCT 2004

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

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FILE 'CAPLUS' ENTERED AT 12:23:01 ON 22 OCT 2004

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

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COPYRIGHT (C) 2004 AMERICAN CHEMICAL SOCIETY (ACS)

L8

8 L7

=> sort py 18

SORT ENTIRE ANSWER SET? (Y)/N:.

PROCESSING COMPLETED FOR L8

L9

8 SORT L8 PY

=> d 1-8 cbib pi fhitr

L9 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

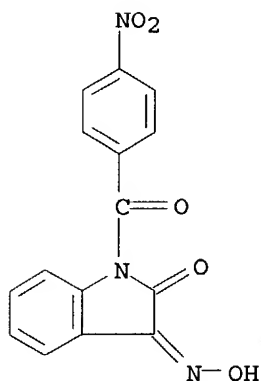
1990:478298 Document No. 113:78298 Synthesis of some new 3-substituted 1,2,4-triazinoindole derivatives and related compounds of potential antifungal activity. Abdel Rahman, R. M.; El Gendy, Z.; Mahmoud, M. B. (Fac. Educ., Ain Shams Univ., Cairo, Egypt). Indian Journal of Chemistry, Section B: Organic Chemistry Including Medicinal Chemistry, 29B(4), 352-8 (English) 1990. CODEN: IJSBDB. ISSN: 0376-4699. OTHER SOURCES: CASREACT 113:78298.

IT 128649-54-7P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)  
(preparation and fungicidal activity of)

RN 128649-54-7 CAPLUS

CN 1H-Indole-2,3-dione, 1-(4-nitrobenzoyl)-, 3-oxime (9CI) (CA INDEX NAME)



L9 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

1999:811212 Document No. 132:35611 Preparation of isatin derivatives as telomerase inhibitors and anticancer agents. Gaeta, Federico C. A.; Galan, Adam A.; Kraynack, Erica A. (Geron Corporation, USA). PCT Int. Appl. WO 9965875 A1 19991223, 56 pp. DESIGNATED STATES: W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG. (English). CODEN: PIXXD2. APPLICATION: WO 1999-US13523 19990615. PRIORITY: US 1998-99061 19980617.

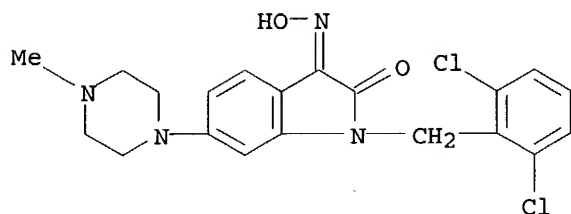
PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 9965875	A1	19991223	WO 1999-US13523	19990615
W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
AU 9946857	A1	20000105	AU 1999-46857	19990615

IT 252579-09-2P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
 (target compound; preparation of isatin derivs. as telomerase inhibitors and anticancer agents)

RN 252579-09-2 CAPLUS

CN 1H-Indole-2,3-dione, 1-[(2,6-dichlorophenyl)methyl]-6-(4-methyl-1-piperazinyl)-, 3-oxime (9CI) (CA INDEX NAME)



L9 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

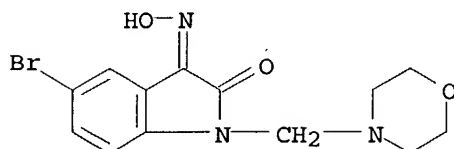
2001:349350 Document No. 136:160879 Synthesis and antibacterial and antifungal effects of 5-bromo-1-morpholinomethylisatin and derivatives thereof. Tran, Viet Hung; Nguyen, Quang Dat; Pham, Minh Thuy (Ha Noi Coll. of Pharm., Vietnam). Tap Chi Duoc Hoc (12), 10-12 (Vietnamese) 2000. CODEN: TCDHDQ. ISSN: 0258-6967. Publisher: Bo Y Te Xuat Trieu.

IT 396078-07-2P

RL: BSU (Biological study, unclassified); PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(synthesis and antibacterial effects of bromomorpholinomethylisatin and derivs. thereof)

RN 396078-07-2 CAPLUS

CN 1H-Indole-2,3-dione, 5-bromo-1-(4-morpholinylmethyl)-, 3-oxime (9CI) (CA INDEX NAME)

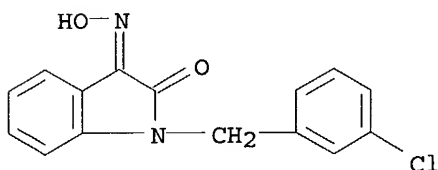


L9 ANSWER 4 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

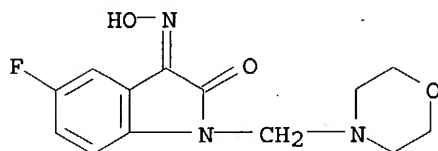
2000:772609 Document No. 133:335157 Benzopyrrolone derivatives and related compds. as inhibitors of c-jun n-terminal kinases (JNK). Salituro, Francesco Gerald; Bemis, Guy W.; Wilke, Susanne; Green, Jeremy; Cao, Jingrong; Gao, Huai; Harrington, Edmund Martin (Vertex Pharmaceuticals Incorporated, USA). PCT Int. Appl. WO 2000064872 A1 20001102, 138 pp. DESIGNATED STATES: W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG. (English). CODEN: PIXXD2. APPLICATION: WO 2000-US10866 20000421. PRIORITY: US 1999-PV130752 19990423.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000064872	A1	20001102	WO 2000-US10866	20000421
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SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA,  
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 CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG  
 EP 1175399 A1 20020130 EP 2000-926272 20000421  
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 IE, SI, LT, LV, FI, RO  
 US 2003153560 A1 20030814 US 2001-35823 20011023  
 IT 303149-32-8P  
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological  
 study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);  
 BIOL (Biological study); PREP (Preparation); USES (Uses)  
 (prepn of benzopyrrolone derivs. and related compds. as inhibitors of  
 c-jun n-terminal kinases (JNK))  
 RN 303149-32-8 CAPLUS  
 CN 1H-Indole-2,3-dione, 1-[(3-chlorophenyl)methyl]-, 3-oxime (9CI) (CA INDEX  
 NAME)



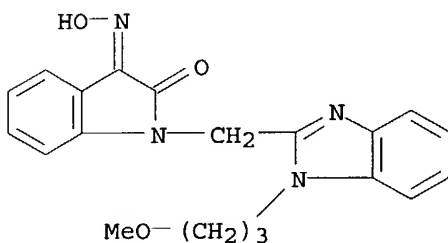
L9 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN  
 2000:692850 Document No. 134:222680 Synthesis and antibacterial and  
 antifungal effects of N-Mannich bases of 5-fluoroisatin and derivatives  
 thereof. Tran, Viet Hung; Nguyen, Quan Dat; Pham, Minh Thuy (Ha Noi  
 College of Pharmacy, Vietnam). Tap Chi Duoc Hoc (5), 14-16 (Vietnamese)  
 2000. CODEN: TCDHDQ. ISSN: 0258-6967. Publisher: Bo Y Te Xuat Trieu.  
 IT 329376-63-8P  
 RL: BAC (Biological activity or effector, except adverse); BSU (Biological  
 study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);  
 BIOL (Biological study); PREP (Preparation); USES (Uses)  
 (preparation and antibacterial and antifungal effects of 5-fluoroisatin  
 derivs.)  
 RN 329376-63-8 CAPLUS  
 CN 1H-Indole-2,3-dione, 5-fluoro-1-(4-morpholinylmethyl)-, 3-oxime (9CI) (CA  
 INDEX NAME)



L9 ANSWER 6 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN  
 2002:556140 Document No. 137:125159 Preparation and antiviral activity of  
 heterocyclic substituted 2-methylbenzimidazole antiviral agents. Yu,  
 Kuo-Long; Civiello, Rita L.; Combrink, Keith D.; Gulgeze, Hatice Belgin;  
 Sin, Ny; Wang, Xiangdong; Meanwell, Nicholas; Venables, Brian Lee; Zhang,

Yi; Pearce, Bradley C.; Yin, Zhiwei; Thuring, Jan Willem (Bristol-Myers Squibb Co., USA). U.S. Pat. Appl. Publ: US 2002099208 A1 20020725, 89 pp. (English). CODEN: USXXCO. APPLICATION: US 2001-994012 20011116. PRIORITY: US 2000-PV257139 20001220.

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI US 2002099208	A1	20020725	US 2001-994012	20011116
US 6774134	B2	20040810		
WO 2002062290	A2	20020815	WO 2001-US45149	20011120
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RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
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JP 2004520387	T2	20040708	JP 2002-562298	20011120
US 2004067997	A1	20040408	US 2003-643411	20030819
IT 443986-27-4P				
RL: PAC (Pharmacological activity); RCT (Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses) (preparation and use of heterocyclic substituted 2-methyl-benzimidazole antiviral agents)				
RN 443986-27-4	CAPLUS			
CN 1H-Indole-2,3-dione, 1-[[1-(3-methoxypropyl)-1H-benzimidazol-2-yl]methyl]-, 3-oxime (9CI)	(CA INDEX NAME)			



L9 ANSWER 7 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN  
 2003:770917 Document No. 140:228430 Discovery of Inhibitors that Elucidate the Role of UCH-L1 Activity in the H1299 Lung Cancer Cell Line. Liu, Yichin; Lashuel, Hilal A.; Choi, Sungwoon; Xing, Xuechao; Case, April; Ni, Jake; Yeh, Li-An; Cuny, Gregory D.; Stein, Ross L.; Lansbury, Peter T. (Center for Neurologic Diseases, Brigham and Women's Hospital, Cambridge, MA, 02139, USA). Chemistry & Biology, 10(9), 837-846 (English) 2003. CODEN: CBOLE2. ISSN: 1074-5521. Publisher: Cell Press.

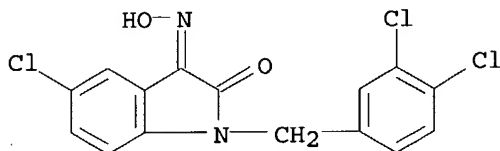
IT 303740-88-7  
 RL: DMA (Drug mechanism of action); PAC (Pharmacological activity); THU (Therapeutic use); BIOL (Biological study); USES (Uses) (discovery of inhibitors that elucidate role of UCH-L1 activity in H1299 lung cancer)

10/035,823

Thomas McKenzie

RN 303740-88-7 CAPLUS

CN 1H-Indole-2,3-dione, 5-chloro-1-[(3,4-dichlorophenyl)methyl]-, 3-oxime  
(9CI) (CA INDEX NAME)



L9 ANSWER 8 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

2004:182368 Document No. 140:229401 Three hybrid assay system for isolating ligand-binding polypeptides and for isolating small mol. ligands. Come, Jon H.; Becker, Frank; Kley, Nikolai A.; Reichel, Christoph (USA). U.S. Pat. Appl. Publ. US 2004043388 A1 20040304, 238 pp., Cont.-in-part of U.S. Ser. No. 91,177. (English). CODEN: USXXCO. APPLICATION: US 2002-234985 20020903. PRIORITY: US 2001-PV272932 20010302; US 2001-PV278233 20010323; US 2001-PV329437 20011015; US 2002-91177 20020304.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2004043388	A1	20040304	US 2002-234985	20020903
	US 2003165873	A1	20030904	US 2002-91177	20020304

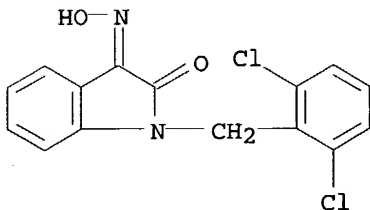
IT 303740-80-9D, conjugates

RL: BUU (Biological use, unclassified); THU (Therapeutic use); BIOL (Biological study); USES (Uses)

(three hybrid assay system for isolating ligand-binding polypeptides and for isolating small mol. ligands)

RN 303740-80-9 CAPLUS

CN 1H-Indole-2,3-dione, 1-[(2,6-dichlorophenyl)methyl]-, 3-oxime (9CI) (CA INDEX NAME)



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=> d 1-3 5 cbib pi hitstr

L9 ANSWER 1 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

1990:478298 Document No. 113:78298 Synthesis of some new 3-substituted 1,2,4-triazinoindole derivatives and related compounds of potential antifungal activity. Abdel Rahman, R. M.; El Gendy, Z.; Mahmoud, M. B. (Fac. Educ., Ain Shams Univ., Cairo, Egypt). Indian Journal of Chemistry, Section B: Organic Chemistry Including Medicinal Chemistry, 29B(4), 352-8 (English) 1990. CODEN: IJSBDB. ISSN: 0376-4699. OTHER SOURCES: CASREACT 113:78298.

IT 128649-54-7P



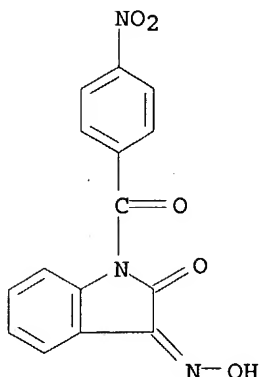
10/035,823

Thomas McKenzie

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)  
(preparation and fungicidal activity of)

RN 128649-54-7 CAPLUS

CN 1H-Indole-2,3-dione, 1-(4-nitrobenzoyl)-, 3-oxime (9CI) (CA INDEX NAME)



L9 ANSWER 2 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

1999:811212 Document No. 132:35611 Preparation of isatin derivatives as telomerase inhibitors and anticancer agents. Gaeta, Federico C. A.; Galan, Adam A.; Kraynack, Erica A. (Geron Corporation, USA). PCT Int. Appl. WO 9965875 A1 19991223, 56 pp. DESIGNATED STATES: W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GE, GH, GM, HU, ID, IL, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG.  
(English). CODEN: PIXXD2. APPLICATION: WO 1999-US13523 19990615.  
PRIORITY: US 1998-99061 19980617.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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	RW: GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
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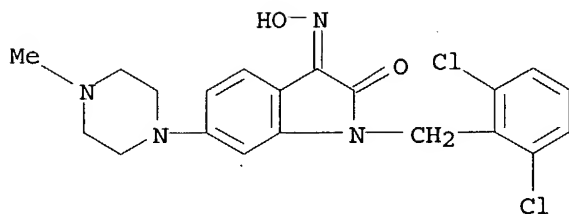
IT 252579-09-2P 252579-10-5P 252579-11-6P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)

(target compound; preparation of isatin derivs. as telomerase inhibitors and anticancer agents)

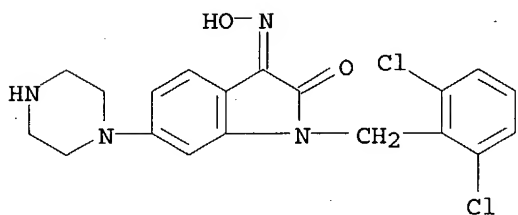
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CN 1H-Indole-2,3-dione, 1-[(2,6-dichlorophenyl)methyl]-6-(4-methyl-1-piperazinyl)-, 3-oxime (9CI) (CA INDEX NAME)



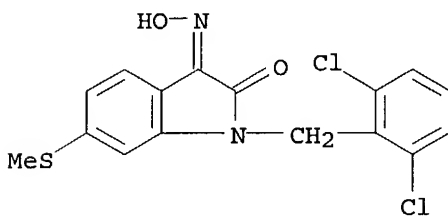
RN 252579-10-5 CAPLUS

CN 1H-Indole-2,3-dione, 1-[(2,6-dichlorophenyl)methyl]-6-(1-piperazinyl)-, 3-oxime (9CI) (CA INDEX NAME)



RN 252579-11-6 CAPLUS

CN 1H-Indole-2,3-dione, 1-[(2,6-dichlorophenyl)methyl]-6-(methylthio)-, 3-oxime (9CI) (CA INDEX NAME)



L9 ANSWER 3 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

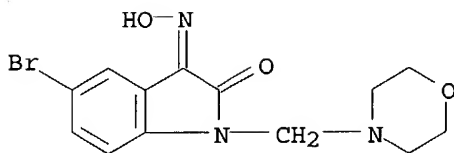
2001:349350 Document No. 136:160879 Synthesis and antibacterial and antifungal effects of 5-bromo-1-morpholinomethylisatin and derivatives thereof. Tran, Viet Hung; Nguyen, Quang Dat; Pham, Minh Thuy (Ha Noi Coll. of Pharm., Vietnam). Tap Chi Duoc Hoc (12), 10-12 (Vietnamese) 2000. CODEN: TCDHDQ. ISSN: 0258-6967. Publisher: Bo Y Te Xuat Trieu.

IT 396078-07-2P

RL: BSU (Biological study, unclassified); PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(synthesis and antibacterial effects of bromomorpholinomethylisatin and derivs. thereof)

RN 396078-07-2 CAPLUS

CN 1H-Indole-2,3-dione, 5-bromo-1-(4-morpholinylmethyl)-, 3-oxime (9CI) (CA INDEX NAME)



L9 ANSWER 5 OF 8 CAPLUS COPYRIGHT 2004 ACS on STN

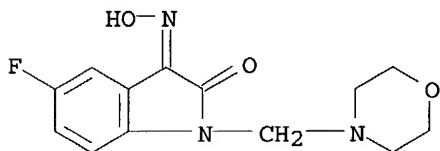
2000:692850 Document No. 134:222680 Synthesis and antibacterial and antifungal effects of N-Mannich bases of 5-fluoroisatin and derivatives thereof. Tran, Viet Hung; Nguyen, Quan Dat; Pham, Minh Thuy (Ha Noi College of Pharmacy, Vietnam). Tap Chi Duoc Hoc (5), 14-16 (Vietnamese) 2000. CODEN: TCDHDQ. ISSN: 0258-6967. Publisher: Bo Y Te Xuat Trieu.

IT 329376-63-8P 329376-74-1P

RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)  
(preparation and antibacterial and antifungal effects of 5-fluoroisatin derivs.)

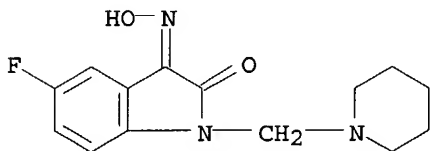
RN 329376-63-8 CAPLUS

CN 1H-Indole-2,3-dione, 5-fluoro-1-(4-morpholinylmethyl)-, 3-oxime (9CI) (CA INDEX NAME)



RN 329376-74-1 CAPLUS

CN 1H-Indole-2,3-dione, 5-fluoro-1-(1-piperidinylmethyl)-, 3-oxime (9CI) (CA INDEX NAME)



=> logoff

ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF  
LOGOFF? (Y)/N/HOLD:.

STN INTERNATIONAL LOGOFF AT 12:27:56 ON 22 OCT 2004

Connecting via Winsock to STN

10/035,823

Thomas McKenzie

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NEWS 3 Jul 12 BEILSTEIN enhanced with new display and select options,  
resulting in a closer connection to BABS  
NEWS 4 AUG 02 IFIPAT/IFIUDB/IFICDB reloaded with new search and display  
fields  
NEWS 5 AUG 02 CAlplus and CA patent records enhanced with European and Japan  
Patent Office Classifications  
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NEWS 7 AUG 27 BIOCOMMERCE: Changes and enhancements to content coverage  
NEWS 8 AUG 27 BIOTECHABS/BIOTECHDS: Two new display fields added for legal  
status data from INPADOC  
NEWS 9 SEP 01 INPADOC: New family current-awareness alert (SDI) available  
NEWS 10 SEP 01 New pricing for the Save Answers for SciFinder Wizard within  
STN Express with Discover!  
NEWS 11 SEP 01 New display format, HITSTR, available in WPIDS/WPINDEX/WPIX  
NEWS 12 SEP 27 STANDARDS will no longer be available on STN  
NEWS 13 SEP 27 SWETSCAN will no longer be available on STN  
  
NEWS EXPRESS JULY 30 CURRENT WINDOWS VERSION IS V7.01, CURRENT  
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),  
AND CURRENT DISCOVER FILE IS DATED 11 AUGUST 2004  
  
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NEWS INTER General Internet Information  
NEWS LOGIN Welcome Banner and News Items  
NEWS PHONE Direct Dial and Telecommunication Network Access to STN  
NEWS WWW CAS World Wide Web Site (general information)

Enter NEWS followed by the item number or name to see news on that  
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FILE 'REGISTRY' ENTERED AT 12:34:06 ON 22 OCT 2004

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Thomas McKenzie

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STRUCTURE FILE UPDATES: 20 OCT 2004 HIGHEST RN 766487-31-4  
DICTIONARY FILE UPDATES: 20 OCT 2004 HIGHEST RN 766487-31-4

TSCA INFORMATION NOW CURRENT THROUGH MAY 21, 2004

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Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at:  
<http://www.cas.org/ONLINE/DBSS/registryss.html>

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        (396078-07-2/RN)
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        (329376-63-8/RN)
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        (329376-74-1/RN)
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The following are valid formats:

Substance information can be displayed by requesting individual fields or predefined formats. The predefined substance formats are: (RN = CAS Registry Number)

REG	- RN
SAM	- Index Name, MF, and structure - no RN
FIDE	- All substance data, except sequence data
IDE	- FIDE, but only 50 names
SQIDE	- IDE, plus sequence data
SQIDE3	- Same as SQIDE, but 3-letter amino acid codes are used
SQD	- Protein sequence data, includes RN
SQD3	- Same as SQD, but 3-letter amino acid codes are used
SQN	- Protein sequence name information, includes RN
CALC	- Table of calculated properties
EPROP	- Table of experimental properties
PROP	- EPROP and CALC

Any CA File format may be combined with any substance format to obtain CA references citing the substance. The substance formats must be cited first. The CA File predefined formats are:

ABS	-- Abstract
APPS	-- Application and Priority Information
BIB	-- CA Accession Number, plus Bibliographic Data

CAN -- CA Accession Number  
CBIB -- CA Accession Number, plus Bibliographic Data (compressed)  
IND -- Index Data  
IPC -- International Patent Classification  
PATS -- PI, SO  
STD -- BIB, IPC, and NCL

IABS -- ABS, indented, with text labels  
IBIB -- BIB, indented, with text labels  
ISTD -- STD format, indented

OBIB ----- AN, plus Bibliographic Data (original)  
OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations  
SIBIB ----- IBIB, no citations

The ALL format gives FIDE BIB ABS IND RE, plus sequence data when it is available.

The MAX format is the same as ALL.

The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

For additional information, please consult the following help messages:

HELP DFIELDS -- To see a complete list of individual display fields.  
HELP FORMATS -- To see detailed descriptions of the predefined formats.  
ENTER DISPLAY FORMAT (IDE):sam ed up  
'UP' IS NOT A VALID FORMAT FOR FILE 'REGISTRY'

The following are valid formats:

Substance information can be displayed by requesting individual fields or predefined formats. The predefined substance formats are: (RN = CAS Registry Number)

REG - RN  
SAM - Index Name, MF, and structure - no RN  
FIDE - All substance data, except sequence data  
IDE - FIDE, but only 50 names  
SQIDE - IDE, plus sequence data  
SQIDE3 - Same as SQIDE, but 3-letter amino acid codes are used  
SQD - Protein sequence data, includes RN  
SQD3 - Same as SQD, but 3-letter amino acid codes are used  
SQN - Protein sequence name information, includes RN

CALC - Table of calculated properties  
EPROP - Table of experimental properties  
PROP - EPROP and CALC

Any CA File format may be combined with any substance format to obtain CA references citing the substance. The substance formats must be cited first. The CA File predefined formats are:

ABS -- Abstract  
APPS -- Application and Priority Information  
BIB -- CA Accession Number, plus Bibliographic Data  
CAN -- CA Accession Number  
CBIB -- CA Accession Number, plus Bibliographic Data (compressed)

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IND -- Index Data  
IPC -- International Patent Classification  
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IABS -- ABS, indented, with text labels  
IBIB -- BIB, indented, with text labels  
ISTD -- STD format, indented

OBIB ----- AN, plus Bibliographic Data (original)  
OIBIB ----- OBIB, indented with text labels

SBIB ----- BIB, no citations  
SIBIB ----- IBIB, no citations

The ALL format gives FIDE BIB ABS IND RE, plus sequence data when it is available.

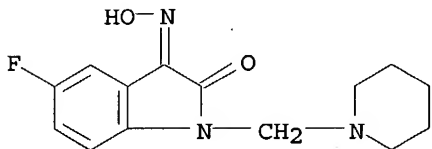
The MAX format is the same as ALL.

The IALL format is the same as ALL with BIB ABS and IND indented, with text labels.

For additional information, please consult the following help messages:

HELP DFIELDS -- To see a complete list of individual display fields.  
HELP FORMATS -- To see detailed descriptions of the predefined formats.  
ENTER DISPLAY FORMAT (IDE):sam ed

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN  
IN 1H-Indole-2,3-dione, 5-fluoro-1-(1-piperidinylmethyl)-, 3-oxime (9CI)  
MF C14 H16 F N3 O2



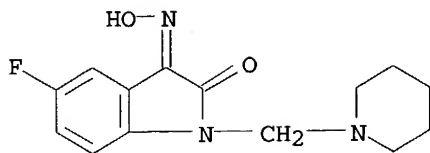
\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ED Entered STN: 01 Apr 2001

=> d 2-3 sam ed

1 ANSWERS ARE AVAILABLE. SPECIFIED ANSWER NUMBER EXCEEDS ANSWER SET SIZE  
The answer numbers requested are not in the answer set.  
ENTER ANSWER NUMBER OR RANGE (1):.

L3 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN  
IN 1H-Indole-2,3-dione, 5-fluoro-1-(1-piperidinylmethyl)-, 3-oxime (9CI)  
MF C14 H16 F N3 O2



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ED Entered STN: 01 Apr 2001

=> d l1-l3 sam ed

'L1-L3' IS NOT A VALID ACCESSION NUMBER

The number entered is not a valid accession number in this file.  
Enter "HELP ACCESSION" at an arrow prompt (=>) for a list of valid  
accession number formats in the current file.

=> s l1 or l2 or l3

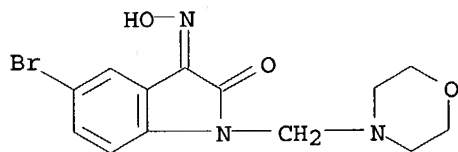
L4 3 L1 OR L2 OR L3

=> d sam ed

L4 ANSWER 1 OF 3 REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Indole-2,3-dione, 5-bromo-1-(4-morpholinylmethyl)-, 3-oxime (9CI)

MF C13 H14 Br N3 O3



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

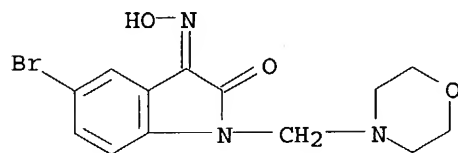
ED Entered STN: 27 Feb 2002

=> d sam ed 1-3

L4 ANSWER 1 OF 3 REGISTRY COPYRIGHT 2004 ACS on STN

IN 1H-Indole-2,3-dione, 5-bromo-1-(4-morpholinylmethyl)-, 3-oxime (9CI)

MF C13 H14 Br N3 O3





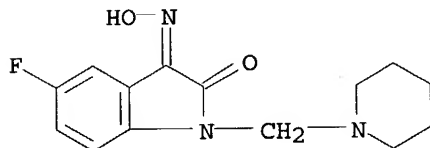
10/035,823

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\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ED Entered STN: 27 Feb 2002

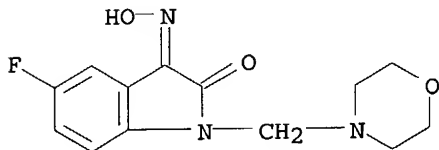
L4 ANSWER 2 OF 3 REGISTRY COPYRIGHT 2004 ACS on STN  
IN 1H-Indole-2,3-dione, 5-fluoro-1-(1-piperidinylmethyl)-, 3-oxime (9CI)  
MF C14 H16 F N3 O2



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ED Entered STN: 01 Apr 2001

L4 ANSWER 3 OF 3 REGISTRY COPYRIGHT 2004 ACS on STN  
IN 1H-Indole-2,3-dione, 5-fluoro-1-(4-morpholinylmethyl)-, 3-oxime (9CI)  
MF C13 H14 F N3 O3



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

ED Entered STN: 01 Apr 2001

=> logoff  
ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF  
LOGOFF? (Y)/N/HOLD:.

STN INTERNATIONAL LOGOFF AT 12:40:10 ON 22 OCT 2004